

Radiogram 8588u

Form 24 for 08/14/04

Progress 350 Docking to the SM Aft [AO]. Transfer and IMS Ops

GMT	CREW	ACTIVITY
01:10-01:20		Morning inspection
01:20-01:50		Post-sleep
01:50-02:35		BREAKFAST
02:35-02:45	CDR	Configuring comm for Progress 350 docking
02:45-03:00		Daily planning conference (<i>S-band</i>)
03:05-03:35		Preparation for Progress 350 docking
03:35-05:05		Progress 350 docking to the SM Aft [AO]
05:05-05:15	FE-1	Disconnecting TV downlink via Ku-band after Progress 350 docking
05:05-05:15	CDR	Comm reconfig after Progress 350 docking
07:00-08:00		SM (AO)/Progress 350 interface leak check
08:00-08:20		Opening Progress/SM transfer hatches [ОПЛ ТКГ - CM]
08:20-08:40		Installation of Q/D screw clamps
08:40-08:55	CDR	Air sampling with AK-1M in Progress 350 after docking
08:55-09:10	CDR	Progress 350 deactivation and installation of airduct from the Propulsion Compartment [AO]
08:55-09:10	FE-1	Tear down of TV Ku-band downlink setup after Progress docking
09:25-10:25		LUNCH
11:45-12:45		Dismantling Progress 350 docking mechanism (with CCBП powered down)
12:45-13:15		Progress 350 transfers and IMS ops
13:15-13:55	CDR	TBY. Transfer and stow hardware in SM. <i>Tagup with specialists (S-band)</i>
13:55-14:55		Progress 350 transfer and IMS ops
14:55-15:25	FE-1	COЖ maintenance
14:55-15:40	CDR	GCF-JAXA. Transfers and hardware stowage in SM. <i>Tagup with specialists (S-band)</i>
15:25-15:45	FE-1	IMS file prep
15:40-16:15	CDR	MIMETIK-K. Transfer and setup in Cryogem-03M thermostat
16:15-17:00	FE-1	Progress 350 transfer and IMS ops
17:00-18:00	CDR	Physical Exercise (VELO + Force Loader/ cycle1) day 1
17:00-18:00	FE-1	Physical exercise (CEVIS)
18:00-18:30		DINNER
18:30-19:00		Daily food prep
19:00-20:00		Pre-sleep
20:00-06:00		SLEEP

Note: See OSTP for references to US activities.

End of Radiogram